

VEHICULAR NAVIGATION SYSTEM

ABSTRACT OF THE DISCLOSURE

A vehicular navigation system which utilizes an optical arrangement installed in eyeglasses or on the vehicle window or windshield so as to impart improved guiding directions to the vehicle. The navigation
5 system enables a user to display their positional coordinates through the intermediary of a global positioning system (GPS) which communicates with a computer of the system. An additional element to current GPS (Global Positioning Systems), which utilizes an optical
10 system located either on the windshield of a vehicle, such as an automobile or truck, or on the eyeglasses of a driver, or possibly on the windshield of an aircraft, which mimics an arrow pointing in the direction in the driver should be traveling.